	Туре	Hits	Search Text	DBs	Time Stamp
P	IS&R	22	("6192324").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/21 14:17
N	IS&R	Ν	("6308130").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/18
ω	IS&R	2	("6523340").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/18 10:25
4	BRS	1654	test\$3 with gas\$4 with reactor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/18 10:26
Л	BRS	0	test\$3 with gas\$4 with reactor\$1 and generat\$3 with line\$1 and location with switchable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01,
6	BRS	0	test\$3 with gas\$4 with reactor\$1 and generat\$3 with line\$1 and upstream with downstream	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/18 10:28

REB REB REB; REPO							
test\$3 with gas\$4 with Preactor\$1 and flow\$3 with US-PGPUB; reactor\$1 and upstream with downstream test\$3 with gas\$4 with IBM_TDB test\$3 with gas\$4 with IBM_TDB test\$3 with gas\$4 with Greactor\$1 and upstream with downstream and furnace\$1 line\$1 and upstream with gas\$4 with gapAT; EPO line\$1 and upstream with JPO; DERWE downstream and furnace\$1 line_TDB US-PGPUB; test\$3 with gas\$4 with US-PGPUB; IBM_TDB	-	Туре	Hits	Search Text	DBs	Time Stamp	Comments
reactor\$1 and flow\$3 with USPAT; EPO line\$1 and upstream with JPO; DERWE downstream test\$3 with gas\$4 with USPAT; EPO line\$1 and upstream with USPAT; EPO line\$1 and upstream with JPO; DERWE downstream and furnace\$1 IBM_TDB test\$3 with gas\$4 with JPO; DERWE downstream and furnace\$1 IBM_TDB test\$3 with gas\$4 with reactors and flow\$3 with USPAT; EPO line\$1 and upstream with downstream and furnace\$1 IBM_TDB test\$3 with gas\$4 with USPAT; EPO line\$1 and upstream with downstream and furnace\$1 IBM_TDB and inject\$3 test\$3 with gas\$4 with USPAT; EPO reactors BRS 122 reactors test\$3 with gas\$4 with USPAT; EPO JPO; DERWE IBM_TDB US-PGPUB; reactors and furnace\$1 IBM_TDB				test\$3 with gas\$4 with	US-PGPUB;		
line\$1 and upstream with UPO; DERWE downstream test\$3 with gas\$4 with US-PGPUB; reactor\$1 and flow\$3 with US-PGPUB; line\$1 and upstream with US-PGPUB; reactor\$1 and furnace\$1 IBM_TDB test\$3 with gas\$4 with US-PGPUB; reactor\$1 and upstream with US-PGPUB; line\$1 and upstream with US-PGPUB; lownstream and furnace\$1 IBM_TDB test\$3 with gas\$4 with US-PGPUB; US-PGPUB; lownstream and furnace\$1 IBM_TDB test\$3 with gas\$4 with US-PGPUB; lospAT; EPO reactors BRS 122 test\$3 with gas\$4 with US-PGPUB; test\$3 with gas\$4 with US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; IBM_TDB			S S	reactor\$1 and flow\$3 with	USPAT; EPO;	2005/01/18	
downstream test\$3 with gas\$4 with lus-pgpuB; reactor\$1 and flow\$3 with downstream and furnace\$1 lbM TDB line\$1 and upstream with reactor\$1 and furnace\$1 lbM TDB test\$3 with gas\$4 with downstream and furnace\$1 lbM TDB line\$1 and upstream with downstream and furnace\$1 lbM TDB test\$3 with gas\$4 with lus-pgpuB; reactors and flow\$3 with lus-pgpuB; reactors and furnace\$1 lbM_TDB lbM_TDB lbM_TDB lbM_TDB lbM_TDB lbAT; EPO reactors lbM_TDB lbM_TDB lbAT; EPO reactors lbM_TDB			0 0		JPO; DERWENT;	10:28	
test\$3 with gas\$4 with reactor\$1 and flow\$3 with downstream and furnace\$1 test\$3 with gas\$4 with downstream and furnace\$1 line\$1 and upstream with line\$1 and upstream with downstream and furnace\$1 line\$1 and upstream with reactor\$3 test\$3 with gas\$4 with reactors and flow\$3 with downstream and furnace\$1 line\$1 and upstream with downstream and furnace\$1 line\$1 and upstream with downstream and furnace\$1 line\$1 and upstream with reactors and furnace\$1 line\$1 and upstream with reactors and furnace\$1 line\$1 and upstream with US-PGPUB; US-PGPUB; test\$3 with gas\$4 with US-PGPUB; test\$3 with gas\$4 with US-PGPUB; line\$1 and inject\$3	-			downstream	IBM_TDB		
BRS 18 reactor\$1 and flow\$3 with USPAT; EPO line\$1 and upstream with JPO; DERWE downstream and furnace\$1 IEM_TDB reactor\$1 and flow\$3 with US-PGPUB; EPO line\$1 and upstream with downstream and furnace\$1 IBM_TDB reactors and flow\$3 with US-PGPUB; EPO line\$1 and upstream with reactors and flow\$3 with US-PGPUB; EPO downstream and furnace\$1 IBM_TDB and inject\$3 with gas\$4 with US-PGPUB; EPO reactors BRS 122 reactors and furnace\$1 IBM_TDB					US-PGPUB;		
line\$1 and upstream with JPO; DERWE downstream and furnace\$1 reactor\$1 and flow\$3 with US-PGPUB; reactor\$1 and upstream with JPO; DERWE downstream and furnace\$1 IBM_TDB line\$1 and upstream with JPO; DERWE and inject\$3 test\$3 with gas\$4 with US-PGPUB; EPO line\$1 and upstream with JPO; DERWE downstream and furnace\$1 IBM_TDB and inject\$3 test\$3 with gas\$4 with US-PGPUB; EPO reactors and furnace\$1 IBM_TDB line\$1 and upstream with US-PGPUB; EPO DERWE IBM_TDB reactor\$3 with gas\$4 with US-PGPUB; EPO JPO; DERWE IBM_TDB line\$1 and upstream with US-PGPUB; EPO JPO; DERWE IBM_TDB line\$1 and upstream with US-PGPUB; EPO JPO; DERWE IBM_TDB line\$1 and upstream with US-PGPUB; EPO JPO; DERWE IBM_TDB			0	reactor\$1 and flow\$3 with	USPAT; EPO;	2005/01/18	
downstream and furnace\$1 IBM_TDB test\$3 with gas\$4 with line\$1 and upstream with downstream and furnace\$1 IBM_TDB and inject\$3 test\$3 with gas\$4 with line\$1 and upstream with reactors and flow\$3 with line\$1 and upstream with downstream and furnace\$1 IBM_TDB line\$1 and upstream with los-pgpuB; los			0	line\$1 and upstream with	JPO; DERWENT;	10:29	
best\$3 with gas\$4 with reactor\$1 and flow\$3 with line\$1 and upstream with downstream and furnace\$1 and inject\$3 test\$3 with gas\$4 with lime\$1 and upstream with reactors and flow\$3 with downstream and furnace\$1 lime\$1 and upstream with downstream and furnace\$1 lime\$1 and upstream with losepan; epo line\$1 and upstream with downstream and furnace\$1 lime\$1 and inject\$3 reactors BRS 122 reactors best\$3 with gas\$4 with reactors lime\$1 and furnace\$1 lime\$1 and furnace				downstream and furnace\$1	IBM_TDB		
BRS 13 line\$1 and flow\$3 with USPAT; EPO JOO; DERWE downstream and furnace\$1 IBM_TDB and inject\$3 test\$3 with gas\$4 with USPAT; EPO line\$1 and upstream with downstream and furnace\$1 IBM_TDB and inject\$3 BRS 122 test\$3 with gas\$4 with USPAT; EPO JOO; DERWE reactors and furnace\$1 IBM_TDB IBM_TDB Lest\$3 with gas\$4 with USPAT; EPO JOO; DERWE reactors and furnace\$1 IBM_TDB Lest\$3 with gas\$4 with USPAT; EPO JOO; DERWE IBM_TDB Lest\$3 with gas\$4 with USPAT; EPO JOO; DERWE IBM_TDB Lest\$3 with gas\$4 with USPAT; EPO JOO; DERWE IBM_TDB					יוני הכחום.		
BRS 13 line\$1 and upstream with downstream and furnace\$1 IBM_TDB and inject\$3 test\$3 with gas\$4 with US-PGPUB; reactors and flow\$3 with downstream and furnace\$1 IBM_TDB and inject\$3 BRS 122 test\$3 with gas\$4 with US-PGPUB; reactors BRS 2 test\$3 with gas\$4 with US-PGPUB; EPO JPO; DERWE IBM_TDB IBM_TDB US-PGPUB; EPO Teactors and furnace\$1 IBM_TDB US-PGPUB; IBM_TDB						0005/01/00	
downstream and furnace\$1 and inject\$3 test\$3 with gas\$4 with reactors and flow\$3 with line\$1 and upstream with downstream and furnace\$1 and inject\$3 BRS 122 test\$3 with gas\$4 with line\$1 and upstream with downstream and furnace\$1 and inject\$3 test\$3 with gas\$4 with line\$1 and upstream with line\$1 and upstream with line\$1 and upstream with line\$1 and furnace\$1 US-PGPUB; line\$1 and furnace\$1 and furnace\$1 US-PGPUB; line\$1 and furnace\$1 and furnace\$1 US-PGPUB; line\$1 and furnace\$1 and furna			13	line\$1 and upstream with	TDO. DEBMENT.	17.51	
test\$3 with gas\$4 with reactors and flow\$3 with line\$1 and upstream with downstream and furnace\$1 and inject\$3 BRS 122 test\$3 with gas\$4 with bro; DERWE reactors test\$3 with gas\$4 with USPAT; EPO reactors USPAT; EPO JPO; DERWE IBM_TDB US-PGPUB; USPAT; EPO reactors and furnaces IBM_TDB IBM_TDB IBM_TDB IBM_TDB IBM_TDB IBM_TDB IBM_TDB IBM_TDB					CEC, CENTENT,	F (F	
test\$3 with gas\$4 with reactors and flow\$3 with line\$1 and upstream with downstream and furnace\$1 and inject\$3 BRS 122 test\$3 with gas\$4 with line\$1 and inject\$3 US-PGPUB; reactors US-PGPUB; USPAT; EPO JPO; DERWE IBM TDB US-PGPUB; US-PGPUB; US-PGPUB; IBM TDB IBM TDB IBM TDB IBM TDB IBM TDB IBM TDB				and inject\$3	TRIVI TUB		
BRS 0 line\$1 and upstream with downstream and furnace\$1 IBM_TDB and inject\$3 BRS 122 test\$3 with gas\$4 with USPAT; EPO US-PGPUB; reactors BRS 2 reactors and furnaces IBM_TDB IBM_TDB US-PGPUB; EPO US-PGPUB; EPO US-PGPUB; EPO IBM_TDB IBM_TDB IBM_TDB US-PGPUB; IBM_TDB				$\mathbf{\omega}$	IIS-PGPIIB:		
BRS 0 line\$1 and upstream with downstream and furnace\$1 lBM_TDB and inject\$3 BRS 122 test\$3 with gas\$4 with US-PGPUB; reactors BRS 2 reactors and furnaces lBM TDB						2005/01/10	
BRS 122 test\$3 with gas\$4 with US-PGPUB; reactors BRS 2 reactors and furnace\$1 IBM_TDB US-PGPUB; EPO US-PGPUB; US-PGPUB; EPO IBM_TDB US-PGPUB; EPO US-PGPUB; EPO IBM_TDB IBM_TDB IBM_TDB IBM_TDB IBM_TDB IBM_TDB					TDO. DEPWENT.	10.32	
BRS 122 test\$3 with gas\$4 with US-PGPUB; reactors US-PGPUB; EPO JPO; DERWE IBM TDB BRS 2 reactors and furnaces IBM TDB IBM TDB IBM TDB IBM TDB IBM TDB IBM TDB	-				יל מילול מילול		
BRS 122 test\$3 with gas\$4 with USPAT; EPO reactors JPO; DERWE BRS 2 test\$3 with gas\$4 with USPAT; EPO reactors JPO; DERWE IBM TDB US-PGPUB; US-PGPUB; USPAT; EPO JPO; DERWE IBM TDB				1	t		
BRS 122 test\$3 with gas\$4 with USPAT; EPO JPO; DERWE IBM TDB BRS 2 test\$3 with gas\$4 with USPAT; EPO Test\$3 with gas\$4 with USPAT; EPO JPO; DERWE IBM TDB					•		
reactors JPO; DERWE IBM TDB US-PGPUB; test\$3 with gas\$4 with USPAT; EPO reactors and furnaces IBM TDB			1))	with gass4	EPO;	2005/01/18	
BRS 2 test\$3 with gas\$4 with USPAT; EPO reactors and furnaces JPO; DERWE IBM TDB			100		NT;	10:32	
BRS 2 test\$3 with gas\$4 with USPAT; EPO reactors and furnaces JPO; DERWE					IBM TDB		
BRS 2 test\$3 with gas\$4 with USPAT; EPO reactors and furnaces JPO; DERWE					US-PGPUB;		
reactors and furnaces JPO; DERWE			J	with	EPO;	2005/01/18	
IBM TDB			•	reactors and furnaces	NT;	10:33	
and the same of th					IBM_TDB		

	Туре	Hits	Search Text	DBs	Time Stamp	Comments
		0	test\$3 with gas\$4 with	US-PGPUB; USPAT; EPO;	2005/01/18	
7	מאט	α	reactors and furnace\$1	JPO; DERWENT;	10:33	
				IBM_TDB		
			test\$3 with gas\$4 with	US-PGPUB;		
		ر ا د	and);	2005/01/18	
ή. -	טאט	TCT	downstream or upstream and	JPO; DERWENT;	10:34	
			rejector\$1	IBM TDB		
			test\$3 with gas\$4 with	IIC - DCDIIB .		
			reactors and furnace\$1 and	•	2005/01/18	
15	BRS	15]	10.34	
			rejector\$1 and branch with line\$1		+ ((
			test\$3 with gas\$4 with	IS-DCDIIB.		
			reactors and furnace\$1 and		0005/01/19	
16	BRS	10	downstream or upstream and		10.30	
	_			OFC; DERWENT;	10:09	
			line\$1 with valve\$1	דפואן דוסים		
			test\$3 with gas\$4 with			
			mix\$4 with reactors and	US-PGPUB;		
		>	furnace\$1 and downstream	USPAT; EPO;	2005/01/18	
Τ,	טאט	C		JPO; DERWENT;	10:41	
			rejector\$1 and branch with	IBM_TDB		
			line\$1 with valve\$1			

	Туре	Hits	Search Text	DBs	Time Stamp	Comments
18	BRS	0	test\$3 with gas\$4 with mix\$4 with reactors and furnace\$1 and downstream with upstream and rejector\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/18 10:42	
19	BRS	0	test\$3 with gas\$4 with reactors and furnace\$1 and downstream with upstream	US-PGPUB; USPAT; EPO; JPO; DERWENT;	2005/01/18	
			לימללט יייילף מספלו יייילף	דיניי דיני		
ง ว	ת מ	O T	and	USPAT; EPO;	2005/01/18	
			downstream same upstream and rejector\$1	JPO; DERWENT; IBM TDB	10:42	
				US-PGPUB;		
21	BRS	28	test\$3 with gas\$4 with reactors and furnace\$1	USPAT; EPO; JPO; DERWENT;	2005/01/18 10:43	
				TRM TDB		
			test\$3 with gas\$4 with reactors and furnace\$1 and	יוני מכמושי.		
)		•	(up-stream\$1 or down adj	USPAT; EPO;	2005/01/18	
22	BRS	Q	<pre>stream\$1 or upstream\$1) and (downstream\$1 or down-</pre>	JPO; DERWENT;	10:44	
			stream\$1 or sown adj	דמוא – דים וא		
			stream\$1)			

	Туре	Hits	Search Text	DBs	Time Stamp	Comments
22	BRS	Ø	test\$3 with gas\$4 with reactors and furnace\$1 and (up-stream\$1 or down adj stream\$1 or upstream\$1) and (downstream\$1 or downstream\$1 or sown adj stream\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/18 10:44	
24	BRS	1289	702/22,23,24,30,31,32.ccls	US-PGPUB; USPAT; EPO; JPO; DERWENT;	2005/01/20	
2 5	BRS	œ	test\$3 with gas\$4 with reactors and furnace\$1 and (up-stream\$1 or upstream)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/20 18:10	
26	BRS	0	test\$3 with gas\$4 with reactor\$1 and flow\$3 with line\$1 and upstream with downstream and furnace\$1 and injector\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/20 17:52	
27	BRS	2	test\$3 with gas\$4 with reactor\$1 and flow\$3 with line\$1 and furnace\$1 and injector\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
22 88	BRS	3876	422/170,172,173,176,177,17 8,216.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/20 17:59	
29	BRS	368	423/571,572.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/20	
30	BRS	4300	422/141,170,172,173,176,17 7,178,207,216.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 15:08	
3 1	BRS	2917	208/89,113,148,157,213.ccl s.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/20 18:01	
3 2	BRS	440	502/34.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/20 18:09	
3 3	BRS	596	502/34,50.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/20 18:07	

	Туре	Hits	Search Text	DBs	Time Stamp	Comments
3 4	BRS	1795	502/30,34,38,41,46,47,48,5 0,51,52.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/20 18:10	·
ω σ	BRS	Н	2/30,34,38,41,46,47,48, 51,52.ccls.) and test\$3 n gas\$4 with reactors	B; EPO; RWENT;	2005/01/20	
			(702/22,23,24,30,31,32.ccl	US-PGPUB;		
36	BRS	0		USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/20 18:11	
37	BRS	0	(423/571,572.ccls.) and test\$3 with gas\$4 with reactors and furnace\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/20 18:11	
3 8	BRS	0	(422/141,170,172,173,176,177,178,207,216.ccls.) and test\$3 with gas\$4 with reactors and furnace\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/20 18:11	
39	BRS	1	(422/141,170,172,173,176,177,178,207,216.ccls.) and test\$3 with gas\$4 with reactors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/20 18:11	

	Туре	Hits	Search Text	DBs	Time Stamp	Comments
40	BRS	0	(702/22,23,24,30,31,32.ccls.) and test\$3 with gas\$4 with reactors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/20	
41	BRS	2	test\$3 with gas\$4 with reactors and furnace\$1 and injector\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 09:59	
42	BRS	1283	73/23.35,23.36,23.4,23.41, 23.42.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21	
43	BRS	122	test\$3 with gas\$4 with reactors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 10:04	
44	BRS	2	test\$3 with gas\$4 with reactors and gas\$4 with flow\$3 with upstream	US-PGPUB; USPAT; EPO; JPO; DERWENȚ; IBM_TDB	2005/01/21 10:06	
45	BRS	0	test\$3 with gas\$4 with reactors and gas\$4 with flow\$3 with switch\$5 with (in or inlet\$1 or intake\$1) with (out or outlet\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21	

	Туре	Hits	Search Text	DΒs	Time Stamp	Comments
46	BRS	0	test\$3 with gas\$4 with reactors and flow\$3 with switch\$5 with (in or inlet\$1 or intake\$1) with (out or outlet\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 10:08	
47	BRS	0	test\$3 with gas\$4 with reactors and flow\$3 same switch\$5 with (in or inlet\$1 or intake\$1) with (out or outlet\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 10:10	
4 8	BRS	0	test\$3 with gas\$4 with reactors and switch\$5 with (in or inlet\$1 or intake\$1) with (out or outlet\$1) with gas\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 10:10	
49	BRS	H	test\$3 with gas\$4 with reactors and (select\$5 or switch\$5) with (in or inlet\$1 or intake\$1) with (out or outlet\$1) with gas\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21	
50	BRS	1	test\$3 with gas\$4 with reactors and rout\$3 with flow\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21	

	Туре	Hits	Search Text	DBs	Time Stamp	Comments
22	BRS	12	test\$3 with gas\$4 with reactor\$1 and rout\$3 with flow\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 10:13	
52	BRS	IJ	test\$3 with gas\$4 with reactor\$1 and rout\$3 with flow\$3 and switch\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 10:50	
5 3	BRS	0	test\$3 with gas\$4 with reactor\$1 and rout\$3 with fluid and switch\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 10:51	
55 44	BRS	N	test\$3 with gas\$4 with reactor\$1 and rout\$3 with fluid\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 11:56	
55	BRS	13	test\$3 with gas\$4 with reactor\$1 and rout\$3 with (flow\$3 or fluid\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 11:56	
56	BRS	4	test\$3 with gas\$4 with reactor\$1 and rout\$3 with (flow\$3 or fluid\$2) and furnace	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 12:07	

	Туре	Hits	Search Text	DBs	Time Stamp	Comments
57	BRS	P	test\$3 with gas\$4 with reactor\$1 and rout\$3 with (flow\$3 or fluid\$2 orgas\$4) with heat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/21 12:13	
58	BRS	3	test\$3 with gas\$4 same reactor\$1 and rout\$3 with (flow\$3 or fluid\$2 orgas\$4) with heat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 12:15	
59	BRS	182	test\$3 with gas\$4 same react\$4 and (flow\$3 with line\$1 or rout\$3) with (flow\$3 or fluid\$2 orgas\$4) with heat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 12:16	
60	BRS	150	test\$3 with gas\$4 same react\$4 and (flow\$3 with line\$1 or rout\$3) with (flow\$3 or fluid\$2 orgas\$4) with heat\$3 and reactor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 12:16	
61	BRS	158	test\$3 with gas\$4 same react\$4 and (flow\$3 with line\$1 or rout\$3) with (flow\$3 or fluid\$2 or gas\$4) with heat\$3 and reactor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 12:17	

64	63	62	
BRS	BRS	BRS	Туре
61	0	102	Hits
test\$3 with gas\$4 same react\$4 and (flow\$3 with line\$1 or rout\$3) with (flow\$3 or fluid\$2 or gas\$4) with heat\$3 and reactor\$1 and furnace\$1 and upstream\$1	test\$3 with gas\$4 same react\$4 and (flow\$3 with line\$1 or rout\$3) with (flow\$3 or fluid\$2 or gas\$4) with heat\$3 and reactor\$1 and furnace\$1 and ipstream\$1	test\$3 with gas\$4 same react\$4 and (flow\$3 with line\$1 or rout\$3) with (flow\$3 or fluid\$2 or gas\$4) with heat\$3 and reactor\$1 and furnace\$1	Search Text
US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	DBs
2005/01/21 12:19	2005/01/21 12:18	2005/01/21 12:18	Time Stamp
			Comments

н	Туре	Hits	Search Text	DBs	Time Stamp
			test\$3 with gas\$4 same react\$4 and (flow\$3 with		
		7	line\$1 or rout\$3) with (flow\$3 or fluid\$2 or	US-PGPUB; USPAT; EPO;	2005/01/21
ט	מאט	<u>б</u>	n heat\$3	H,	12:19
			reactor\$1 and furnace\$1	IBM_TDB	
			and upstream\$1 and		
			downstream\$1		
			test\$3 with gas\$4 same		
			react\$4 and (flow\$3 with		
			line\$1 or rout\$3) with	US-PGPUB;	
		7	(flow\$3 or fluid\$2 or);	2005/01/21
מס	מאט	`	gas\$4) with heat\$3 and	JPO; DERWENT;	12:19
			reactor\$1 and furnace\$1	IBM_TDB	
			and upstream\$1 with		
			Ledilla		
			test\$3 with gas\$4 same		
			react\$4 and (flow\$3 with		
			line\$1 or rout\$3) with	US-PGPUB;	
		J	(flow\$3 or fluid\$2 or	USPAT; EPO;	2005/01/21
0 /	טאט	`	gas\$4) with heat\$3 and	JPO; DERWENT;	13:21
			reactor\$1 and furnace\$1	IBM_TDB	
			and upstream\$1 with		
			downstream\$1		

	Туре	Hits	Search Text	DBs	Time Stamp	Comments
			test\$3 with gas\$4 same react\$4 and (flow\$3 with	116- DCD11B ·		
8	BRS	Щ.	(flow\$3 or fluid\$2 or qas\$4) with heat\$3 and	USPAT; EPO; JPO; DERWENT;	2005/01/21 12:42	
			\$1 and furn	\vdash	, ,	
			and upstream\$1 with	I		
-			downstream\$1 with valve\$1			
			test\$3 with gas\$4 same			
			react\$4 and (flow\$3 with	-		
			line\$1 or rout\$3) with	US-PGPUB;		
ס		2	(flow\$3 or fluid\$2 or	USPAT; EPO;	2005/01/21	
	לל	<u> </u>	gas\$4) with heat\$3 and	JPO; DERWENT;	13:19	
			reactor\$1 and furnace\$1	IBM_TDB		
			and upstream\$1 same			
			downstream\$1 same valve\$1			
			test\$3 with gas\$4 same			
			mixture\$1 and (flow\$3 with			
			line\$1 or rout\$3) with	US-PGPUB;		
0		П	(flow\$3 or fluid\$2 or	USPAT; EPO;	2005/01/21	
	טאַט	Ü	gas\$4). with heat\$3 and	JPO; DERWENT;	13:20	
			reactor\$1 and furnace\$1	IBM_TDB		
			and upstream\$1 same			
			downstream\$1 same valve\$1			

	Туре	Hits	Search Text	DBs	Time Stamp	Comments
74	BRS	22	test\$3 with gas\$4 and (flow\$3 with line\$1 or rout\$3) with (flow\$3 or fluid\$2 or gas\$4) with heat\$3 same furnace\$1 and upstream\$1 with downstream\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 13:24	
75	BRS	0	test\$3 with gas\$4 with reactors and (flow\$3 with line\$1 or rout\$3) with (flow\$3 or fluid\$2 or gas\$4) with heat\$3 and furnace\$1 and upstream\$1 with downstream\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21	·
76	BRS		test\$3 with gas\$4 with reactors and injector\$1 and furnace\$1 and upstream\$1 with downstream\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 13:26	
77	BRS	2	test\$3 with gas\$4 with reactors and injector\$1 and furnace\$1 and upstream\$1 same downstream\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 13:26	

82 BRS		81 BRS	80 BRS	79 BRS	78 BRS	Туре
	2	122	0	ហ	σ	Hits
	test\$3 with gas\$4 with reactors with flow\$3 with line\$1	test\$3 with gas\$4 with reactors	test\$3 adj gas\$4 adj reactors	test\$3 with gas\$4 with reactor\$1 and injector\$1 and injector\$1 and furnace\$1 and upstream\$1 same downstream\$1 and reactors	test\$3 with gas\$4 with reactor\$1 and injector\$1 and injector\$1 and furnace\$1 and upstream\$1 same downstream\$1	Search Text
US-PGPUB;	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	DBs
10/ 10/ 1000	2005/01/21 13:46	2005/01/21 13:46	2005/01/21 13:45	2005/01/21 13:44	2005/01/21 13:27	Time Stamp
						Comments

Ty	Туре	Hits	Search ("422"/\$.ccls. "423"/\$.ccls.)	Text or and test\$3	DBs US-PGPUB;
84 BRS	Ω 4) th	ENT;	2005/01/21
85 BRS	ξς 3		("422"/\$.ccls. or "423"/\$.ccls.) and test\$3 with gas\$4 with reactors and upstream\$1 same downstream\$1 and mixture\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21 13:55
86 BRS	ις		("422"/\$.ccls. or "423"/\$.ccls.) and test\$3 with gas\$4 with reactors and upstream\$1 same downstream\$1 and mixture\$1 and heat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21
87 BRS	SS O		("422"/\$.ccls. or "423"/\$.ccls.) and test\$3 with gas\$4 with reactors and upstream\$1 same downstream\$1 and mixture\$1 and heat\$3 and furnace\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/21

80 80	Type	Hits	Search Text ("422"/\$.ccls. or "423"/\$.ccls.) and test\$3 with gas\$4 with reactors and upstream\$1 same downstream\$1 and mixture\$1	DBs US-PGPUB; USPAT; EPO; JPO; DERWENT;	O;
ő	BRS	 	1 \$ 1	USPA: JPO; IBM_:	r; epo; Derwent; rdb
89	BRS	ω	test\$3	US-P USPA	US-PGPUB; USPAT; EPO; 2005/01/21
		_	and upstream\$1 same downstream\$1 and mixture\$1 and heat\$3 and inject\$3	IBM_TDB	XWENT;
90	BRS	26	"702"/\$.ccls. and raymond.xp.	US-PGPUB; USPAT; EP JPO; DERW IBM_TDB	US-PGPUB; USPAT; EPO; 2005/01/21 JPO; DERWENT; 14:21 IBM_TDB
91	BRS	8069	422/68.1,70,129,141,170,17 2,173,176,177,178,207,216. ccls.	US-PO JPO; JBM	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB